❖ REFERENCES

1) *Karavolsos S,Sakellari A Mihopoulose.N. M*.J Descalination (2008) 224 (1-3) 317-329
2) *Calderon R.L*(2000) Food Chemistry Toxical 38(1) 513-520
3) *Galterman H.L and S. Meyer* (1985) The Geo-chemistry of Rhine and rone Rivers: The Relationship Between pH calcium and hardness Vol.1(2) 6-13.
4) ICMR (1975) Indian Council of Medical Research manual Of Standard Quality of drinking water supplies. 2nd edition, New Delhi
5) *Patel K.C* (2006). Studies on ground water quality of Mehasana district agroclimatic zone of Gujarat state, Ph.D Thesis submitted to North Gujarat university, Patan.
6) APHA-AWWA WPCF (1992) Standard method for examination of water and waste water American Public's health association Washington D.C.
7) *OlcayKaplaneNurranCikcikogluTunceLiuni*. (2011) physic chemical analysis of the ground water. E Journals (276-278).
8) *Tiwari T.N and Mishra M*. (1985)A preliminary assignment of water quality index to major Indian rivers IJEP. 5 (4): 276-9.
9) *Santhi D* (2011) assessment ofwater quality parameters in kodumudiiaru dam at nanguneritaluku of tirunelvelidistrict.EMlnt Poll. Issue 0257.8050 31(1) 83-86.
10) *Saxena D.N. R.K Garg and R.J Rao* (2008) Water quality and pollution status of Chambal river in national Chambal sanctuary, M.P-journal of environmental biology. 29(5) pages 701-710.
11) *ShindeS.E ,Pathan T.S Raut K.S More P.R and Sonawane D.L* (2010) seasonal variations in the physico chemical characteristic of halsoolsavangi dam, Aurangabad. Save nature of survive 4(1) 37-44.
12) *Singh M and Singh R* (2010) Physicochemicalanalysis of Gomati at Kerakat, U.P. international journal of sciences 2011. 9(1)290-294.
13) *Sreeja .V. and Pillai A.R.* (2012) assessment of characteristic of river kudayal with reference to physicochemical parameters. IOSR Journal of applied chemistry 2 (8)05-08.
14) *Ugwa A.I and Wakava R.J*.(2012) A study of seasonal physicochemical parameters in riverusma. American journal of environmental science.8(5). 569-576.
15) World health Organized (WHO) Environmental health Criteria 224.

16) *Khare R, Khare S, Khanbhoj M and PandeyJ* (2011) Physicochemical analysis of ganga river water. Asian journal Of Biochemical And Pharmaceutical Research. 1 232-239.

17) *Jeena V, Sharma T.R and Kalavathy (*2012) impact municipal sewage on the river Cauvery in tiruchirapalli,T.N. Life science leaflets (10-18)154-167.

18) *Chetia M, Chatterjee S, BenerjeeS, Nath M.G, Singhal, Srivastav R.B. and Sharma H.P* (2011) ground water arsenic contamination in brahamputra river basini a water quality assessment ingolahatassam, environmental monitoring and assessment 173(1-4) 371-385.

19) *D.G.Shah and P.S. Patel* (2012) wate quality of some drinking water of kathalal territory Gujarat. Journal of Chemsitry and Pharma. 4 (4) 2285-2288.

20) *Ammann Adrian A. Edward Hoehm and Sabine Koch* (2003) ground water pollution by room infiltration evidenced with multi tracer experiments water research 37(5) 1143-1153.

21) *Gupta N. Gupta V, Singh R.P,Upadhay S.K and Sharma G* (2009) environmental aspects of ground water resource deterioration in the city of the Taj. *Jouranl of Industrial pollution control*. 25 (1) 75-78.

22) *Gupta B.K . Gupta R.R* (1999) PhysicoChemical and Biological study of drinking water in Satna, M.P. Indian Poll.Research 18 (4) 523-525.

23) *Dahiya* (1999) physic chemical characteristics of groundwater in rural areas of thosham sub division of Bhivani, Harnya. Life science leaflets (10-12) 136-142

24) Patel C.G, Jahangirpuria H D and Makwana,S M(2015), Physico-chemical analysis of drinking water of sanand districts villages,international journal of pure & applied Chemistry, vol.10(1),15-17.